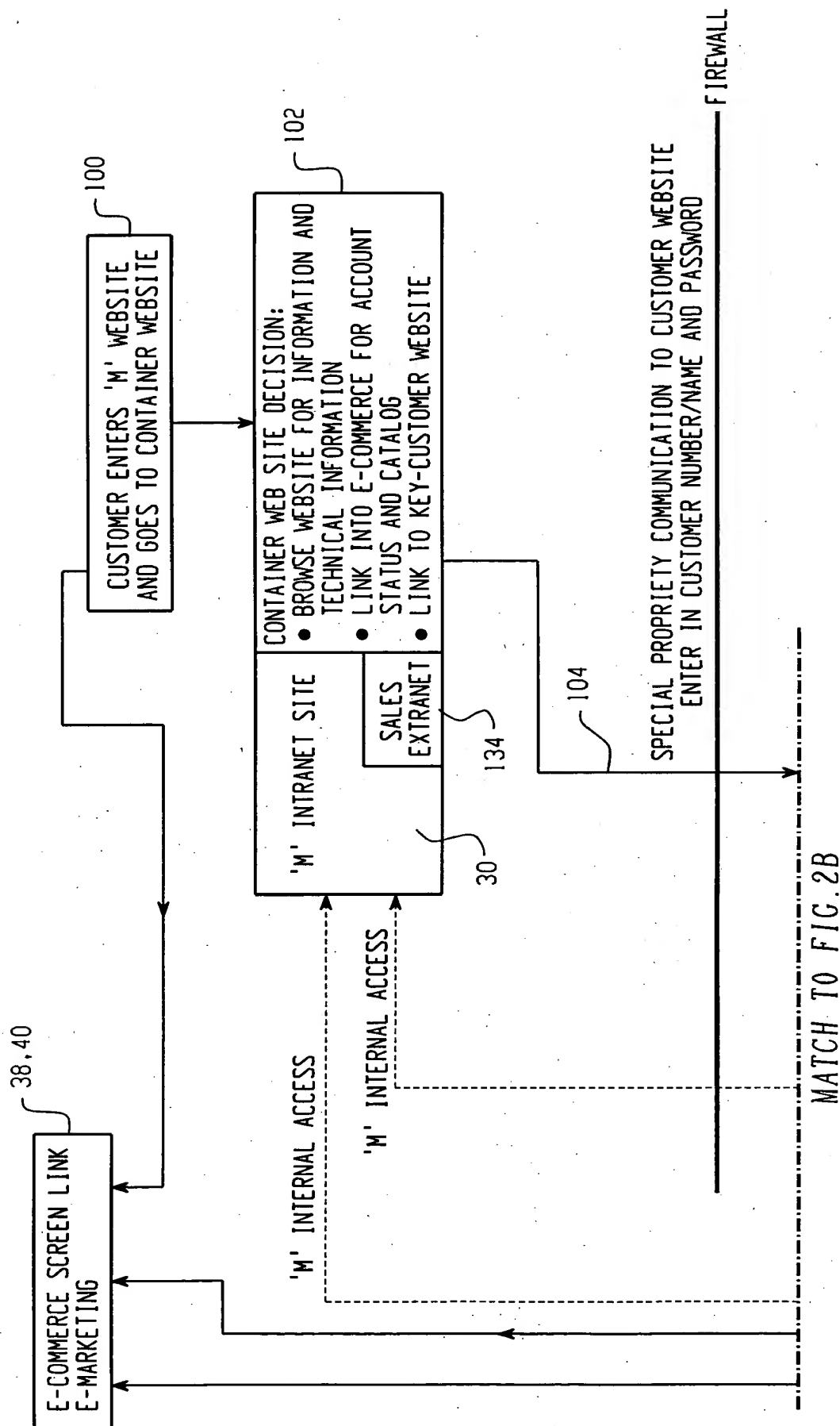


Fig. 2A

20



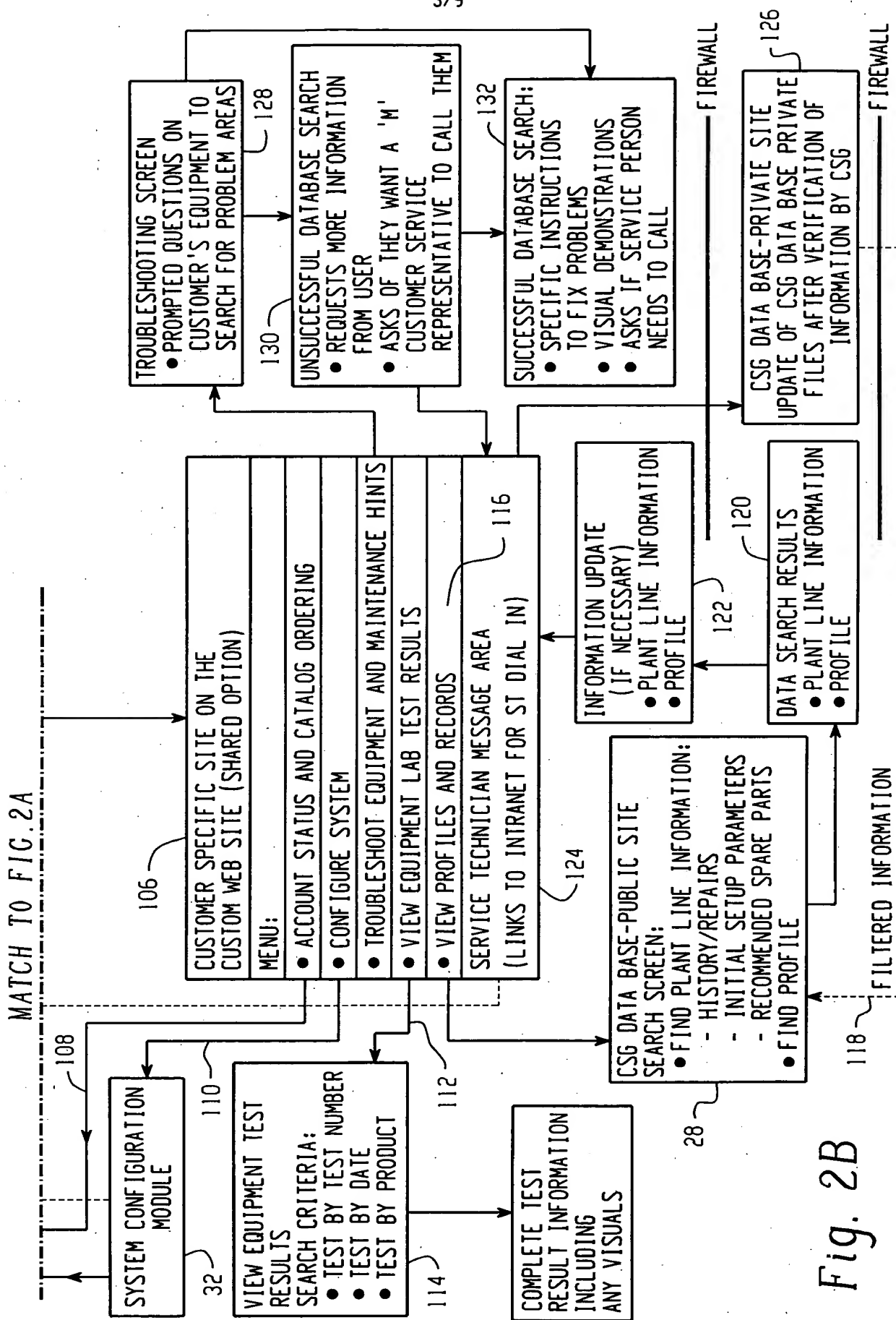


Fig. 2B

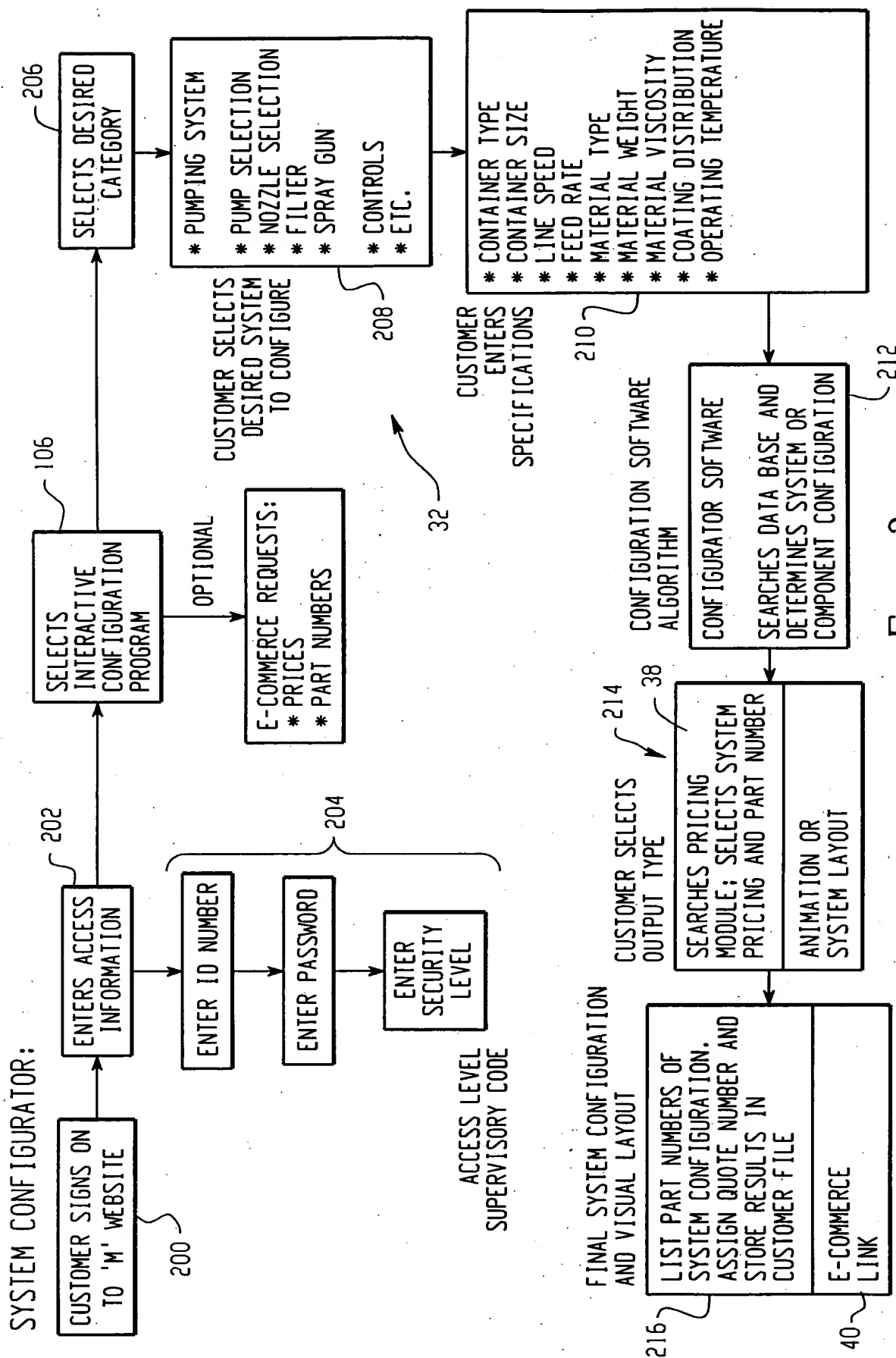


Fig. 3

LIQUID SYSTEM CONFIGURATOR

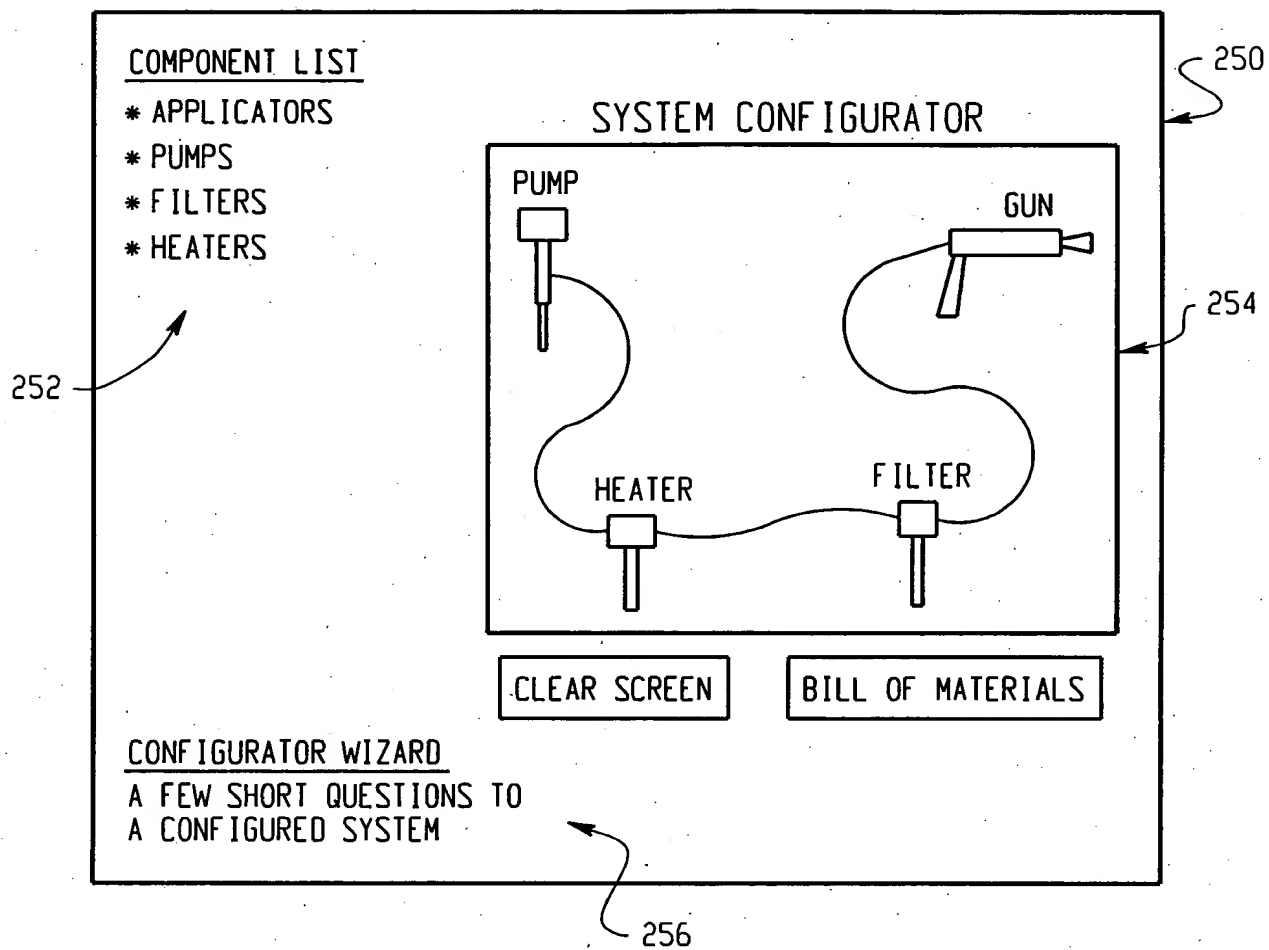
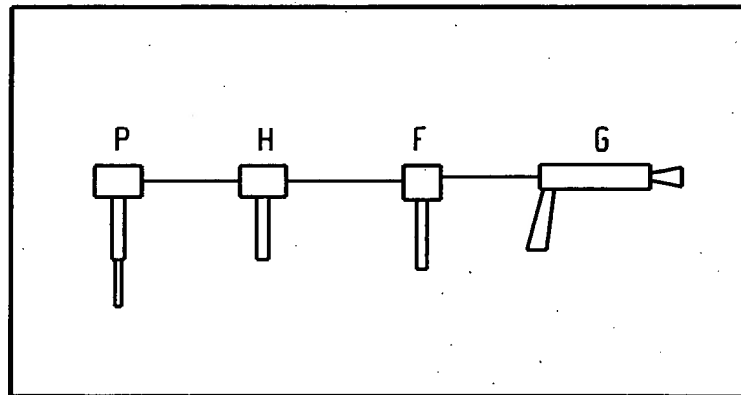


Fig. 3A

STEP #1	HIGH PRESSURE > 100 PSI FLUID PRESSURE	-OR-	LOW PRESSURE < 100 PSI FLUID PRESSURE	<input type="checkbox"/> HP <input type="checkbox"/> LP
STEP #2	ELECTROSTATIC	-OR-	NON-ELECTROSTATIC	<input type="checkbox"/> E/S <input type="checkbox"/> NON E/S
STEP #3	MANUAL	-OR-	AUTOMATIC SYSTEM	<input type="checkbox"/> MANUAL <input type="checkbox"/> AUTOMATIC
STEP #4	WATER BORNE	-OR-	SOLVENT BORNE MATERIAL	<input type="checkbox"/> WATER BORNE <input type="checkbox"/> SOLVENT BORNE
STEP #5	HEATED	-OR-	NON-HEATED SYSTEM	<input type="checkbox"/> HEATED <input type="checkbox"/> NON-HEATED
STEP #6	ASSIGN PRIORITIES TO THE FOLLOWING FACTORS 1 - 4			<input type="checkbox"/> CAPACITY/THROUGH <input type="checkbox"/> TRANSFER EFFICIENCY <input type="checkbox"/> FINISH QUALITY <input type="checkbox"/> LABOR SAVINGS
STEP #7	CONFIGURE SYSTEM NOW -OR- MODIFY CHOICES			

CONFIGURED SYSTEM



GENERATE BILL OF MATERIALS

1 ELECTROSTATIC SPRAY GUN
1 64B 15:1 CORROSION RESISTANT PUMP
1 NH4 HEATER
1 FLUID FILTER

MODIFY CHOICES

Fig. 3B

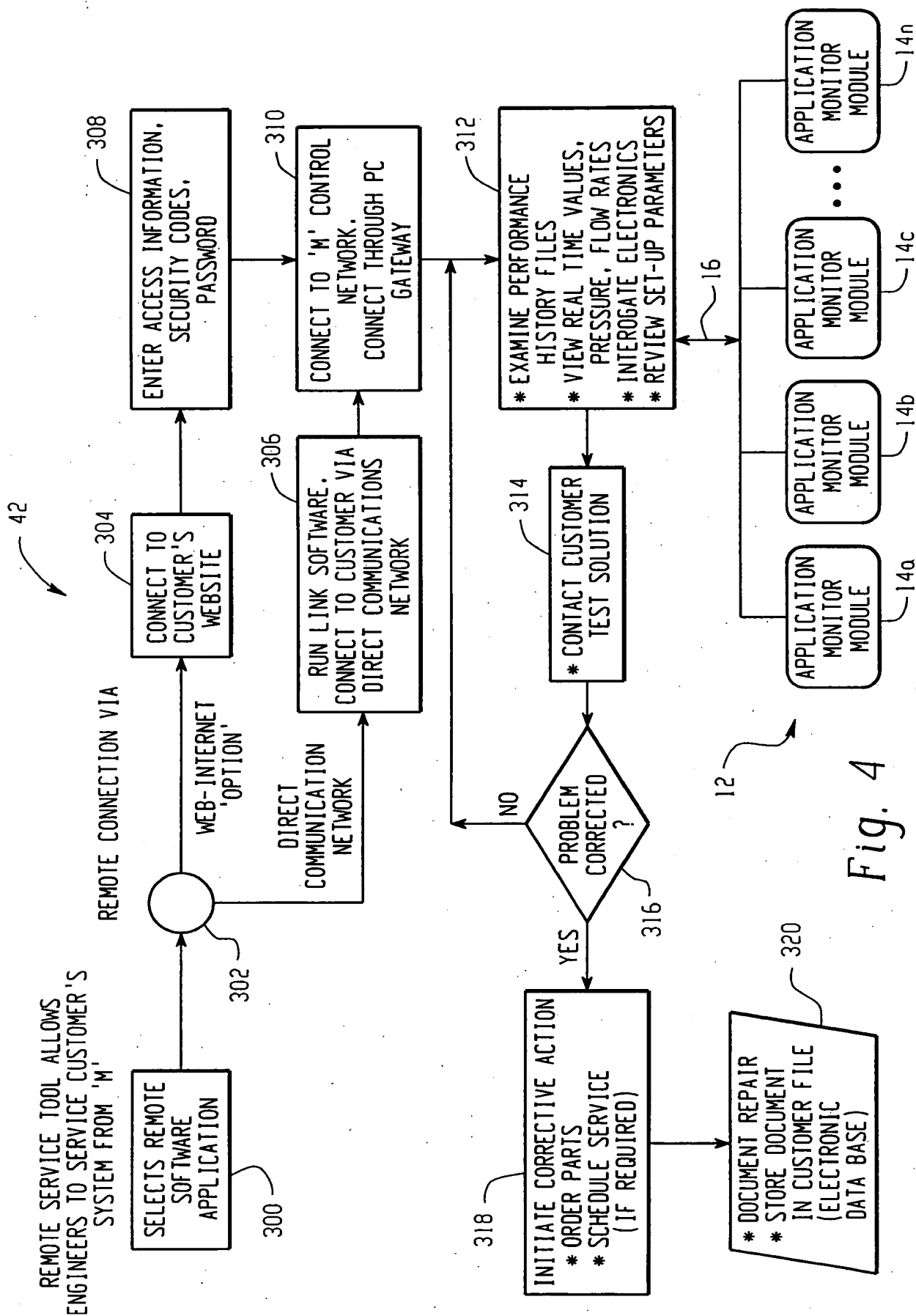


Fig. 4

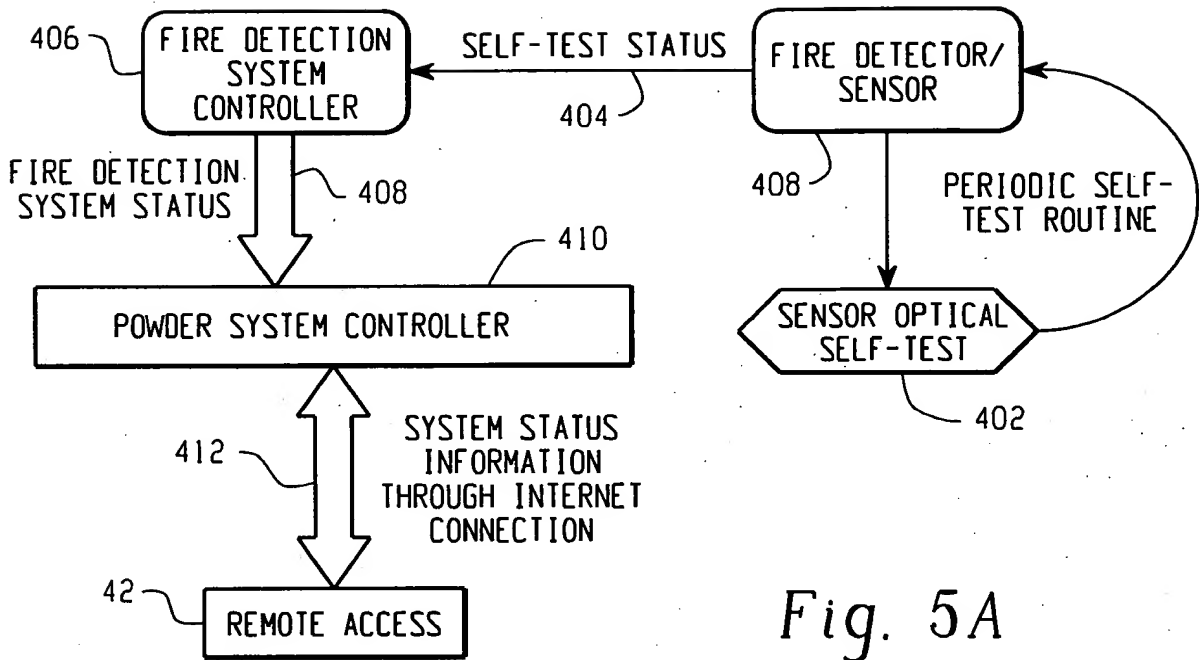


Fig. 5A

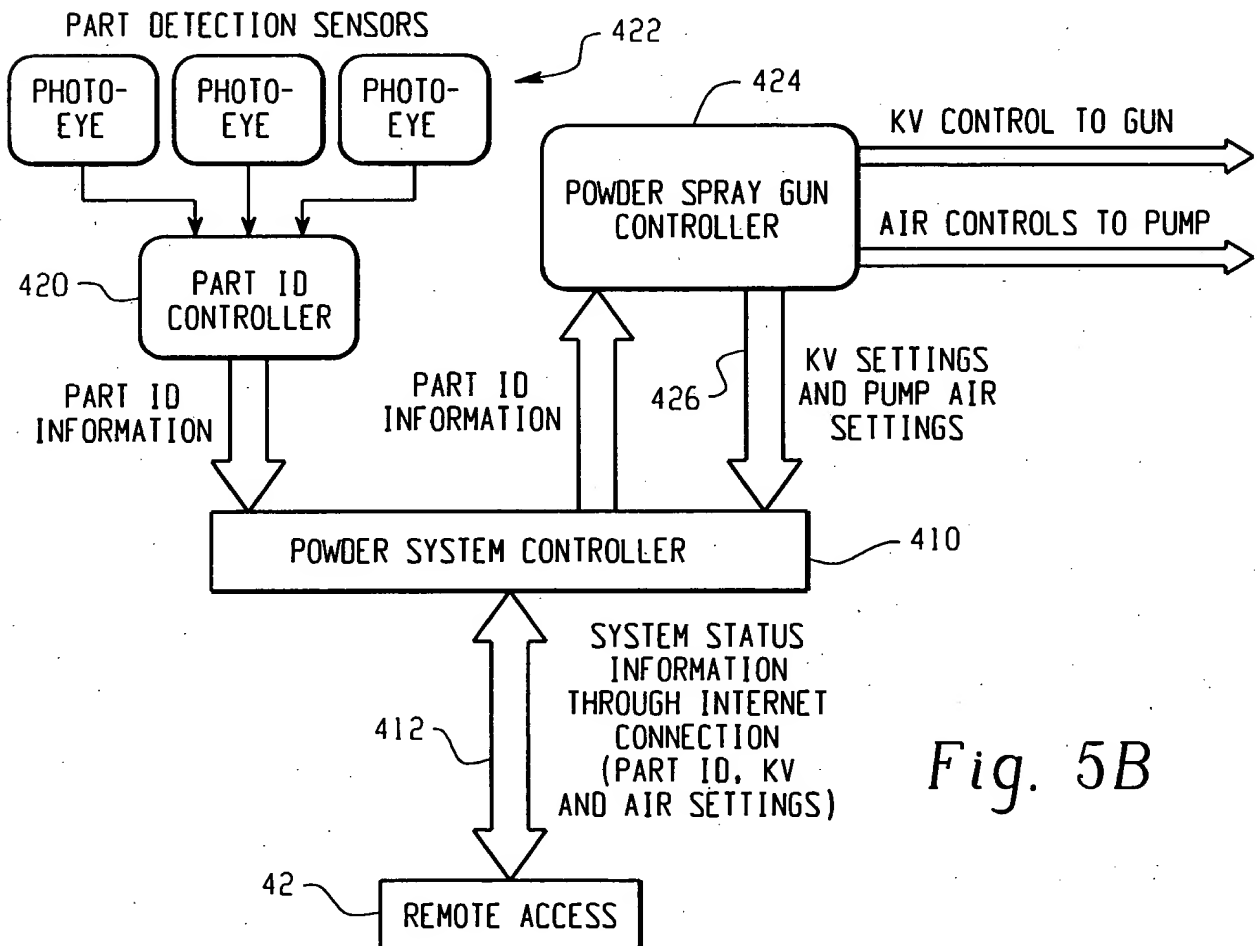


Fig. 5B

